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IN THE SPECIFICATION

Please amend previously presented paragraph [0317] as follows:

[0317] The present invention can also be realized as computer-executable instructions in computer-readable media. The computer-readable storage media includes all possible kinds of media in which computer-readable data is stored or included or can include any type of data that can be read by a computer or a processing unit. The computer-readable storage media include for example and is not limited to storage media, such as magnetic storage media (*e.g.*, ROMs, floppy disks, hard disk, and the like), optical reading media (*e.g.*, CD-ROMs (compact disc-read-only memory), DVDs (digital versatile discs), re-writable versions of the optical discs, and the like), hybrid magnetic optical disks, organic disks, system memory (read-only memory, random access memory), non-volatile memory such as flash memory or any other volatile or non-volatile memory, and other semiconductor media, electronic media, electromagnetic storage media and infrared storage media. The data stored in the computer-readable media may be transmitted via a communication medium such as carrier waves (*e.g.*, transmission via the Internet or another computer). The transmission paths of the communication medium generally carry computer-readable instructions, data structures, program modules or other data in a modulated signal such as the carrier waves or other transportable mechanism including any information delivery media. Computer-readable data stored on the computer-readable storage media may also be transmitted via wireless media such as radio frequency, infrared microwaves, and through wired media such as a wired network. Also, the computer-readable storage media can store computer-readable codes that are distributed in computers connected via a network. The computer readable storage medium also

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includes cooperating or interconnected computer readable media that are in the processing system or are distributed among multiple processing systems that may be local or remote to the processing system. The present invention can include the computer-readable storage medium having stored thereon a data structure including a plurality of fields containing data representing the techniques for the practice of the principles of the present invention.